Friday, May 12th, 2023

Walter Buhler Alumni Center

530 Alumni Ln, Davis, CA 95616



Time	Pre-Symposium Events		
1st session of talks (am)	Time	Event	
8:45 - 9:15 2023 UC Davis Plant Sciences Symposium Introduction Tabare Abadie, Corteva 9:15 - 10:00 "Not too bright, not too dark, just right: adjusting to light" Sabeeha Merchant, UC Berkeley 10:00 - 10:15 Andrew Latimer, UC Davis 10:15 - 10:30 Siobhan M. Brady, UC Davis 10:30 - 10:45 Break 10:45 - 11:00 Forrest Li, UC Davis 11:00 - 11:45 "Partnerships for climate smart agriculture" Sara Lira, Corteva 11:45 - 12:00 Flash Talks 12:00 - 1:00 Lunch 2nd session of talks (pm) 1:00 - 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 - 2:00 Lidor Shaar-Moshe, UC Davis 2:00 - 2:15 Giulia Marino, UC Davis 2:15 - 2:30 Derek Young, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break <th>8:00 – 8:45</th> <th>Coffee and Networking</th>	8:00 – 8:45	Coffee and Networking	
## Tabare Abadie, Corteva 9:15 – 10:00 "Not too bright, not too dark, just right: adjusting to light" Sabeeha Merchant, UC Berkeley 10:00 – 10:15 Andrew Latimer, UC Davis 10:15 – 10:30 Siobhan M. Brady, UC Davis 10:30 – 10:45 Break 10:45 – 11:00 Forrest Li, UC Davis 11:00 – 11:45 "Partnerships for climate smart agriculture" Sara Lira, Corteva 11:45 – 12:00 Flash Talks 12:00 – 1:00 Lunch 2nd session of talks (pm) 1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 2:45 – 3:00 Break 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 "Plant drought sensitivity, from cells to ecosystems to the continent"	1 st session of talks (am)		
9:15 – 10:00 "Not too bright, not too dark, just right: adjusting to light" Sabeeha Merchant, UC Berkeley 10:00 – 10:15 Andrew Latimer, UC Davis 10:30 – 10:45 Break 10:45 – 11:00 Forrest Li, UC Davis 11:00 – 11:45 "Partnerships for climate smart agriculture" Sara Lira, Corteva 11:45 – 12:00 Flash Talks 12:00 – 1:00 Lunch 2nd session of talks (pm) 1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 2:45 – 3:00 Break 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 3:30 – 3:45 Troy Magney, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 "Plant drought sensitivity, from cells to ecosystems to the continent"	8:45 – 9:15		
Sabeeha Merchant, UC Berkeley 10:00 - 10:15		Tabare Abadie, Corteva	
10:00 - 10:15	9:15 – 10:00		
10:15 - 10:30	10.00	, , ,	
10:30 - 10:45 Break 10:45 - 11:00 Forrest Li, UC Davis 11:00 - 11:45 "Partnerships for climate smart agriculture" Sara Lira, Corteva 11:45 - 12:00 Elash Talks 12:00 - 1:00 Lunch		· ·	
10:45 - 11:00 Forrest Li, UC Davis 11:00 - 11:45 "Partnerships for climate smart agriculture" 11:45 - 12:00 Flash Talks 12:00 - 1:00 Lunch 1:00 - 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 - 2:00 Lidor Shaar-Moshe, UC Davis 2:00 - 2:15 Giulia Marino, UC Davis 2:15 - 2:30 Derek Young, UC Davis 2:30 - 2:45 Tom Buckley, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	10:15 – 10:30	Siobhan M. Brady, UC Davis	
11:00 - 11:45			
Sara Lira, Corteva	10:45 - 11:00	Forrest Li, UC Davis	
Tlash Talks 11:45 – 12:00 Lunch 2nd session of talks (pm) 1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:15 – 2:30 Derek Young, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	11:00 – 11:45		
Lunch 2nd session of talks (pm) 1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:15 – 2:30 Derek Young, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 2:45 – 3:00 Break 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"		Sara Lira, Corteva	
2nd session of talks (pm) 1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:15 – 2:30 Derek Young, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 2:45 – 3:00 Break 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	11:45 – 12:00	Flash Talks	
1:00 – 1:45 "Calcium signaling and nutrient use efficiency in plants" Sheng Luan, UC Berkeley 1:45 – 2:00 Lidor Shaar-Moshe, UC Davis 2:00 – 2:15 Giulia Marino, UC Davis 2:15 – 2:30 Derek Young, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	12:00 - 1:00		
Sheng Luan, UC Berkeley 1:45 - 2:00 Lidor Shaar-Moshe, UC Davis 2:00 - 2:15 Giulia Marino, UC Davis 2:15 - 2:30 Derek Young, UC Davis 2:30 - 2:45 Tom Buckley, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	2 nd session of talks (pm)		
1:45 - 2:00 Lidor Shaar-Moshe, UC Davis 2:00 - 2:15 Giulia Marino, UC Davis 2:15 - 2:30 Derek Young, UC Davis 2:30 - 2:45 Tom Buckley, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	1:00 - 1:45		
2:00 - 2:15 Giulia Marino, UC Davis 2:15 - 2:30 Derek Young, UC Davis 2:30 - 2:45 Tom Buckley, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"		Sheng Luan, UC Berkeley	
2:15 – 2:30 Derek Young, UC Davis 2:30 – 2:45 Tom Buckley, UC Davis 2:45 – 3:00 Break 3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	1:45 – 2:00	Lidor Shaar-Moshe, UC Davis	
2:30 - 2:45 Tom Buckley, UC Davis 2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	2:00 – 2:15	Giulia Marino, UC Davis	
2:45 - 3:00 Break 3:00 - 3:15 Louise Ferguson, UC Davis 3:15 - 3:30 Jeff Ross-Ibarra, UC Davis 3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	2:15 – 2:30	Derek Young, UC Davis	
3:00 – 3:15 Louise Ferguson, UC Davis 3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	2:30 – 2:45	Tom Buckley, UC Davis	
3:15 – 3:30 Jeff Ross-Ibarra, UC Davis 3:30 – 3:45 Troy Magney, UC Davis 3:45 – 4:00 Gail Taylor, UC Davis 4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	2:45 – 3:00	Break	
3:30 - 3:45 Troy Magney, UC Davis 3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	3:00 – 3:15	Louise Ferguson, UC Davis	
3:45 - 4:00 Gail Taylor, UC Davis 4:00 - 4:15 Break 4:15 - 4:30 Flash Talks 4:30 - 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	3:15 – 3:30	Jeff Ross-Ibarra, UC Davis	
4:00 – 4:15 Break 4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	3:30 – 3:45	Troy Magney, UC Davis	
4:15 – 4:30 Flash Talks 4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	3:45 – 4:00	Gail Taylor, UC Davis	
4:30 – 5:15 "Plant drought sensitivity, from cells to ecosystems to the continent"	4:00 – 4:15	Break	
	4:15 – 4:30	Flash Talks	
Lawren Sack, UC Los Angeles	4:30 – 5:15	"Plant drought sensitivity, from cells to ecosystems to the continent"	
		Lawren Sack, UC Los Angeles	
Poster Session and Networking Opportunity			
5:15 – 7:00 Poster Session and Networking Opportunity	5:15 – 7:00	• ••	
in the Alumni Center courtyard		in the Alumni Center courtyard	